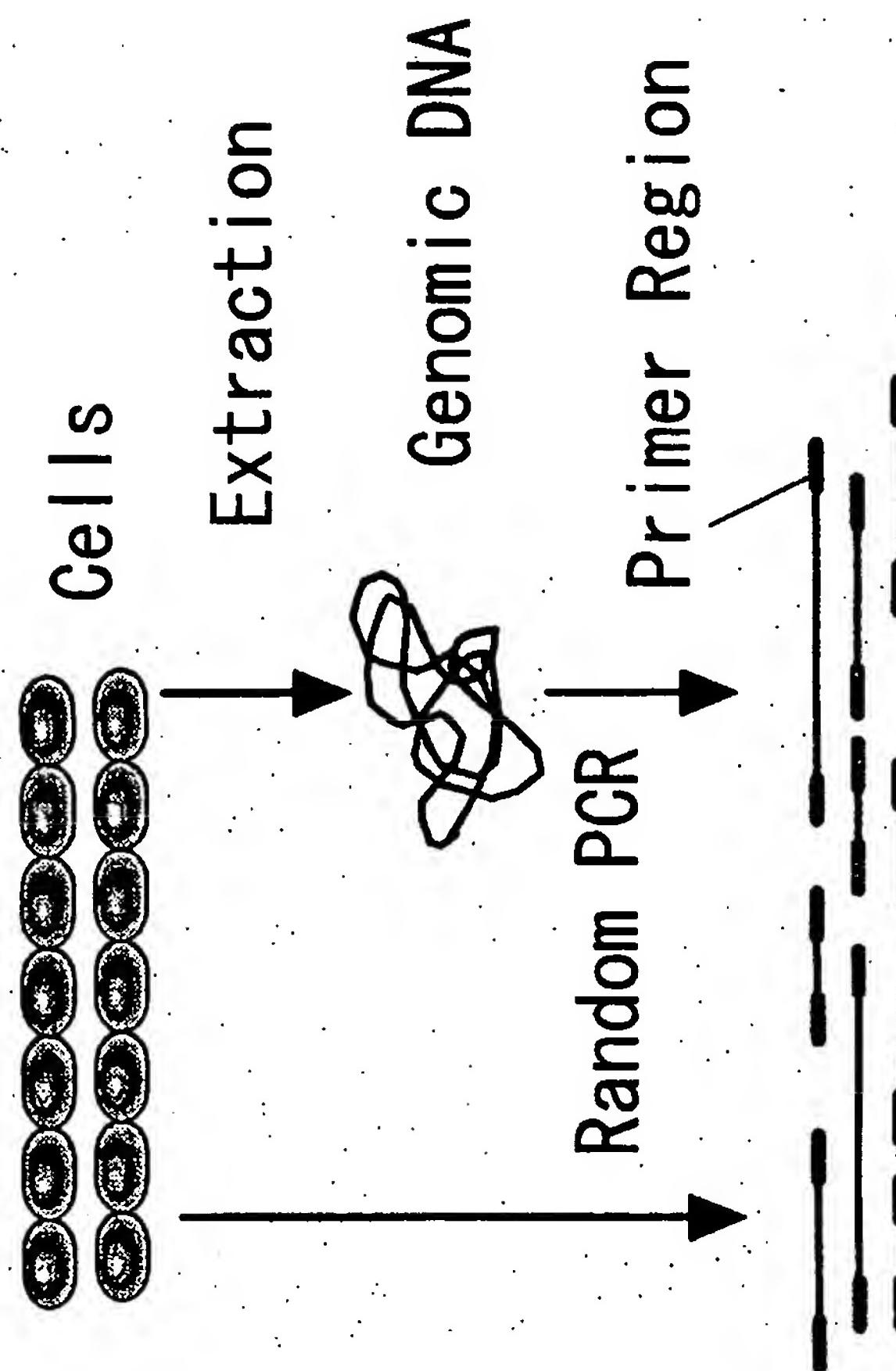


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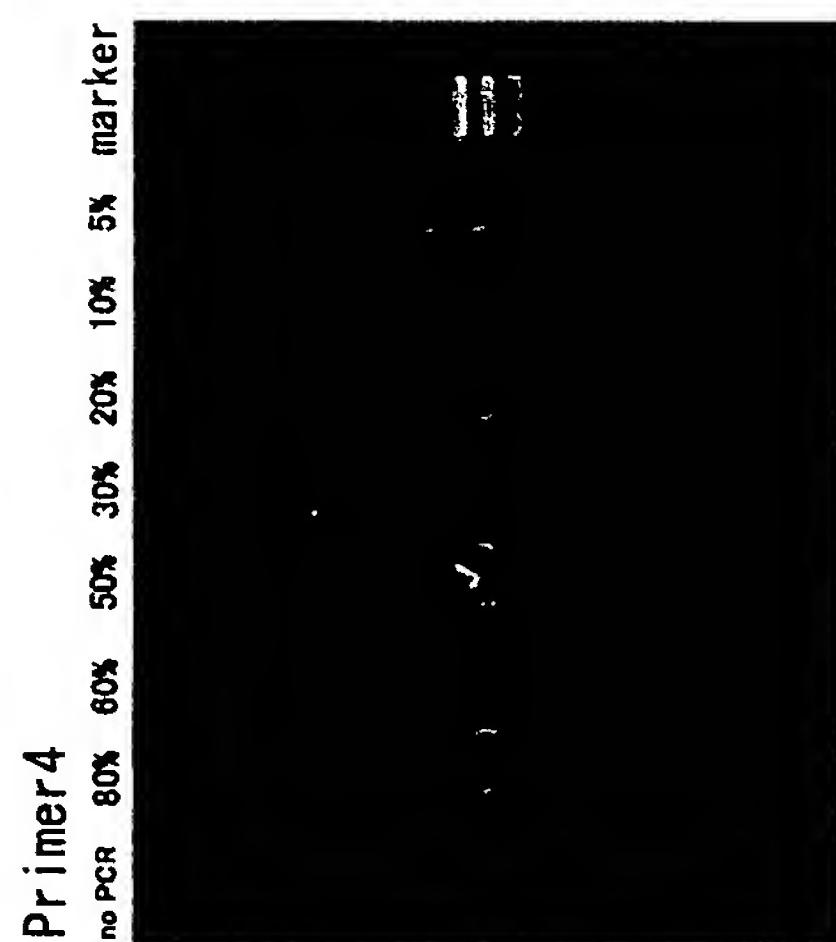
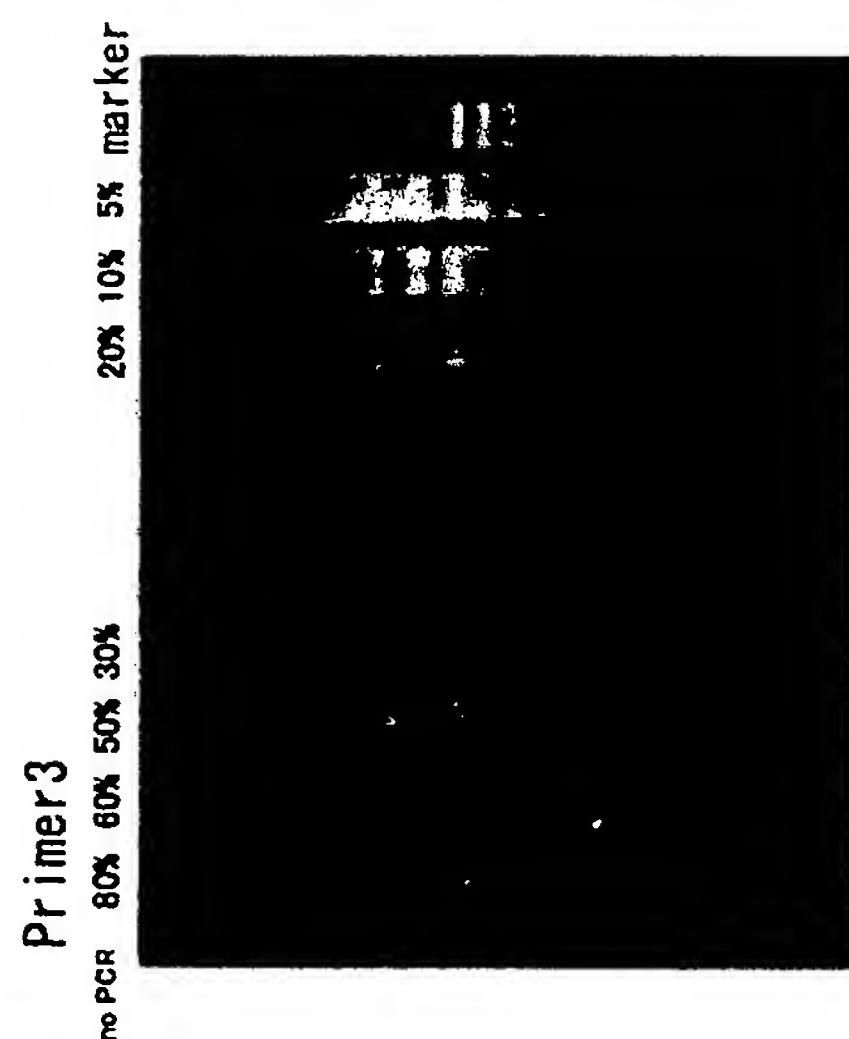
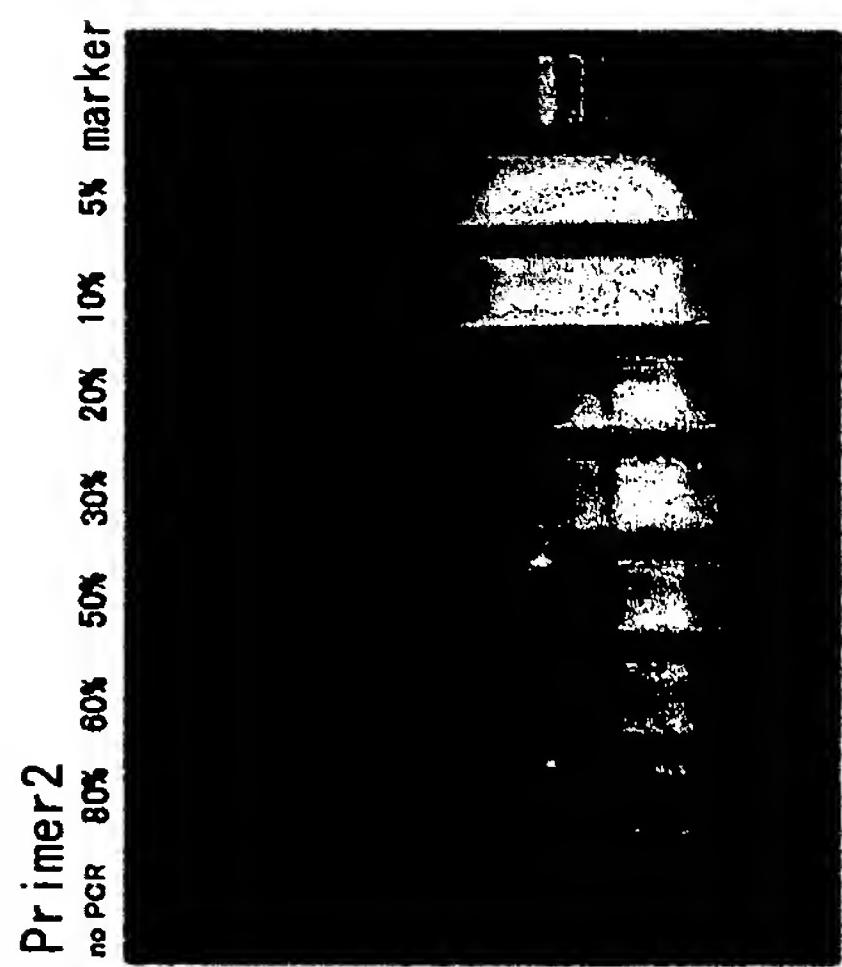
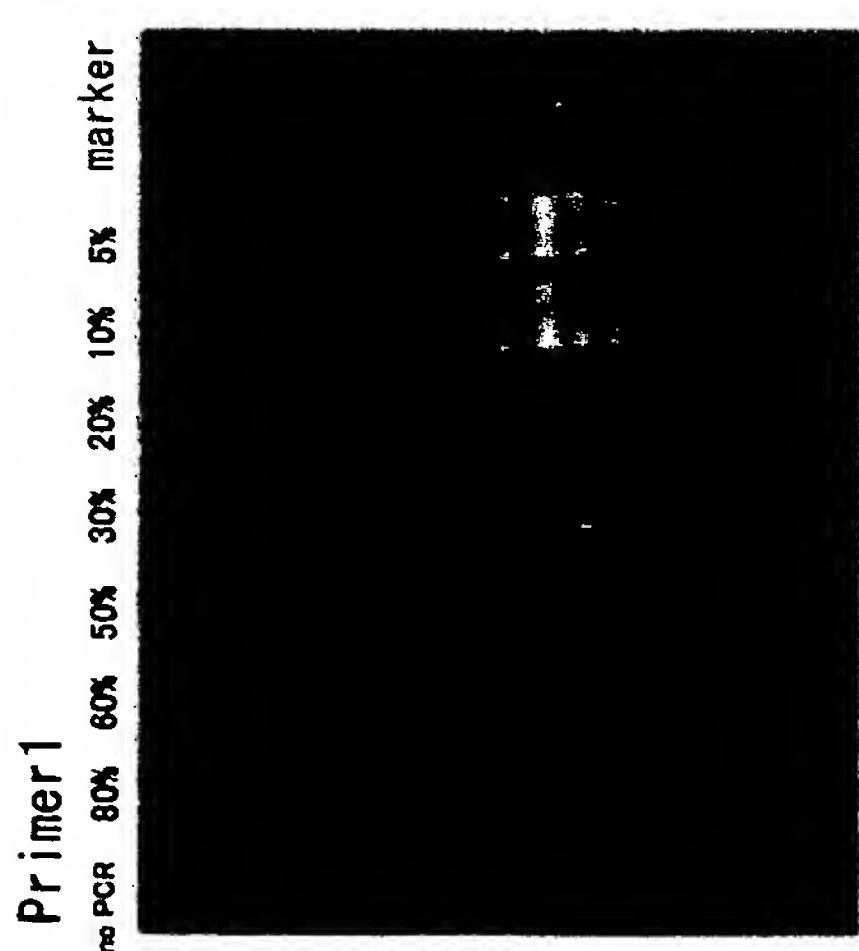
FIG.1



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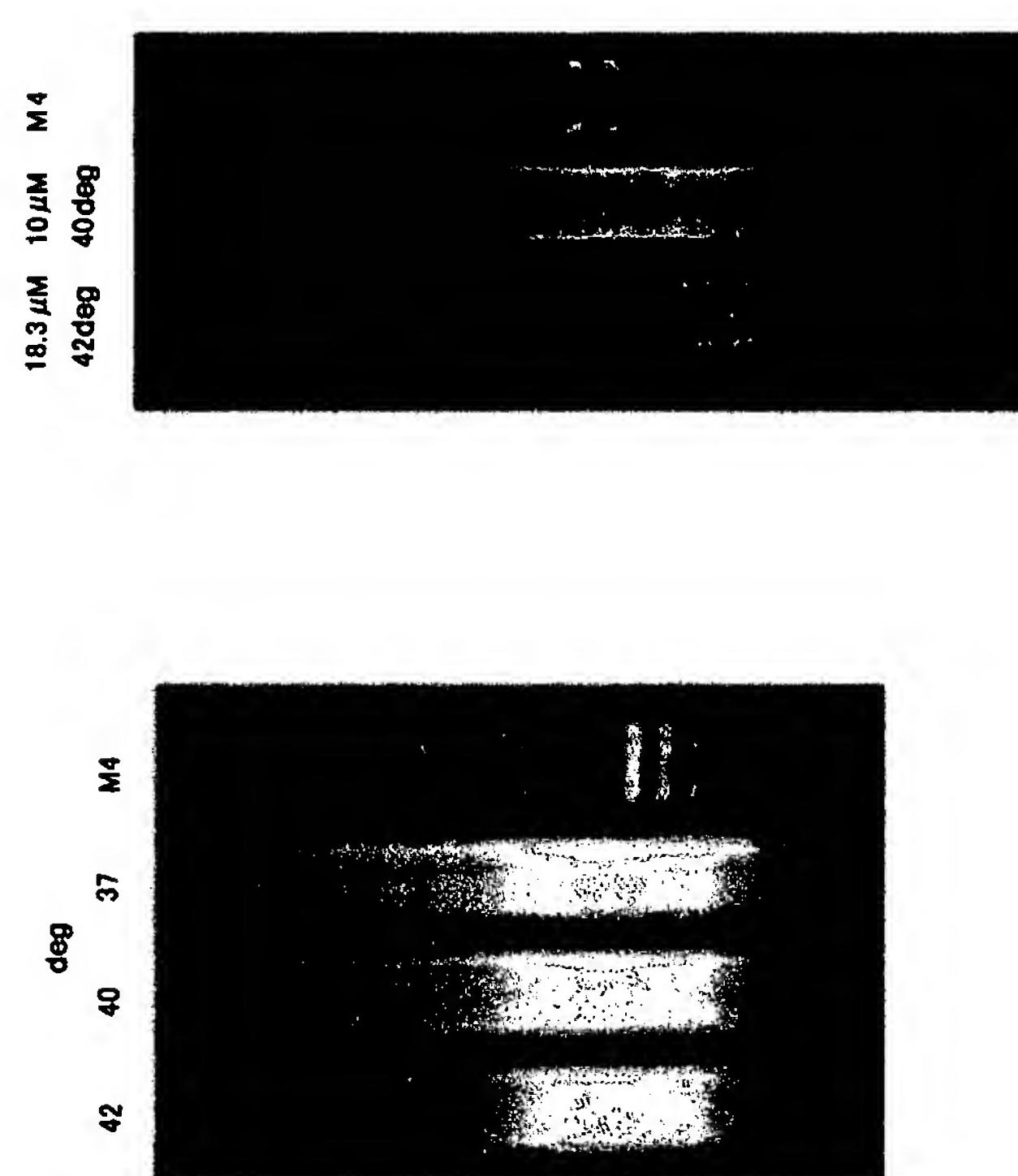
**FIG.2**



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**FIG.3**

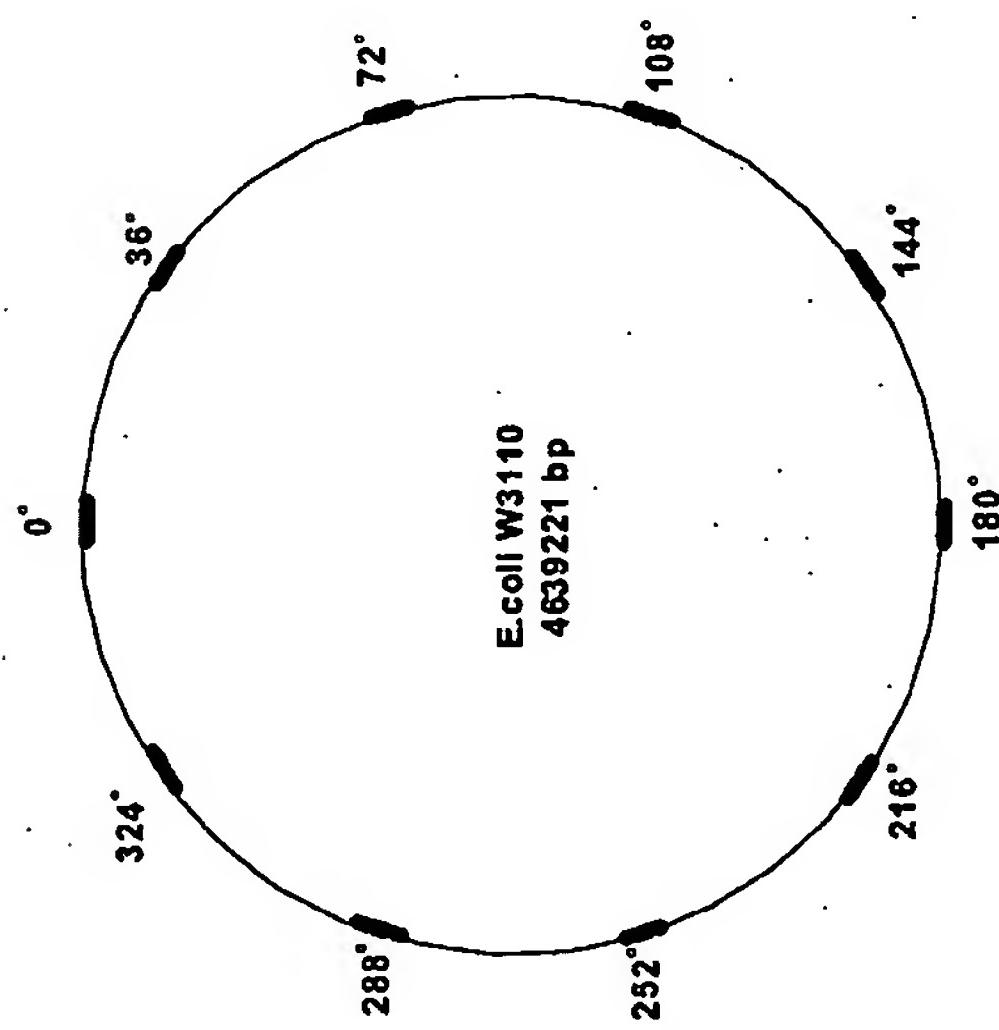


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FIG.4

	Forward primer	Reverse primer
0°	GGTGGCGATGATTGAAA AAACCATTAGCGG	GCAAATATCCACGGTAGA TTC
36°	TCTGGGTGCAGGCCATTAC AAC	GGGTCCCTTTCGCTTAACA C
72°	TAGAAACTCGCTGACCC AGGGGTTATCCAG	TCTGGCACTGTATAAACG TC
108°	TGTTGGCTCACCGGGATTA TTTTTCTCGCCG	GATAGTACAGGTGATAAC C
144°	GCAATTCCATTACGGGTAC TACTGGAATCGG	ACTTATCGGATGCAGACG CAAC
180°	TACCTCGTCAGTGATCAA CACATCTCGGG	CGGGGTACAGCGTAATT TC
216°	GAAGTCGGCTGCTTAACC ACTGAGCTAAAG	TCTGCCACGGCTTAACAT C
252°	TCTCCCATCGACAGCAAC GACGGCTAAATACCG	GACGCCCTCAGCAAAGT GC
288°	GCGGTATGGTAAGGGC CTGATGCGAGTATG	TAACAGATTGGTGGCG AC
324°	AGCCTCTCAGAGGC GTT ATTACCCAACCTG	GCTGCAGGGGGTCAATA TC



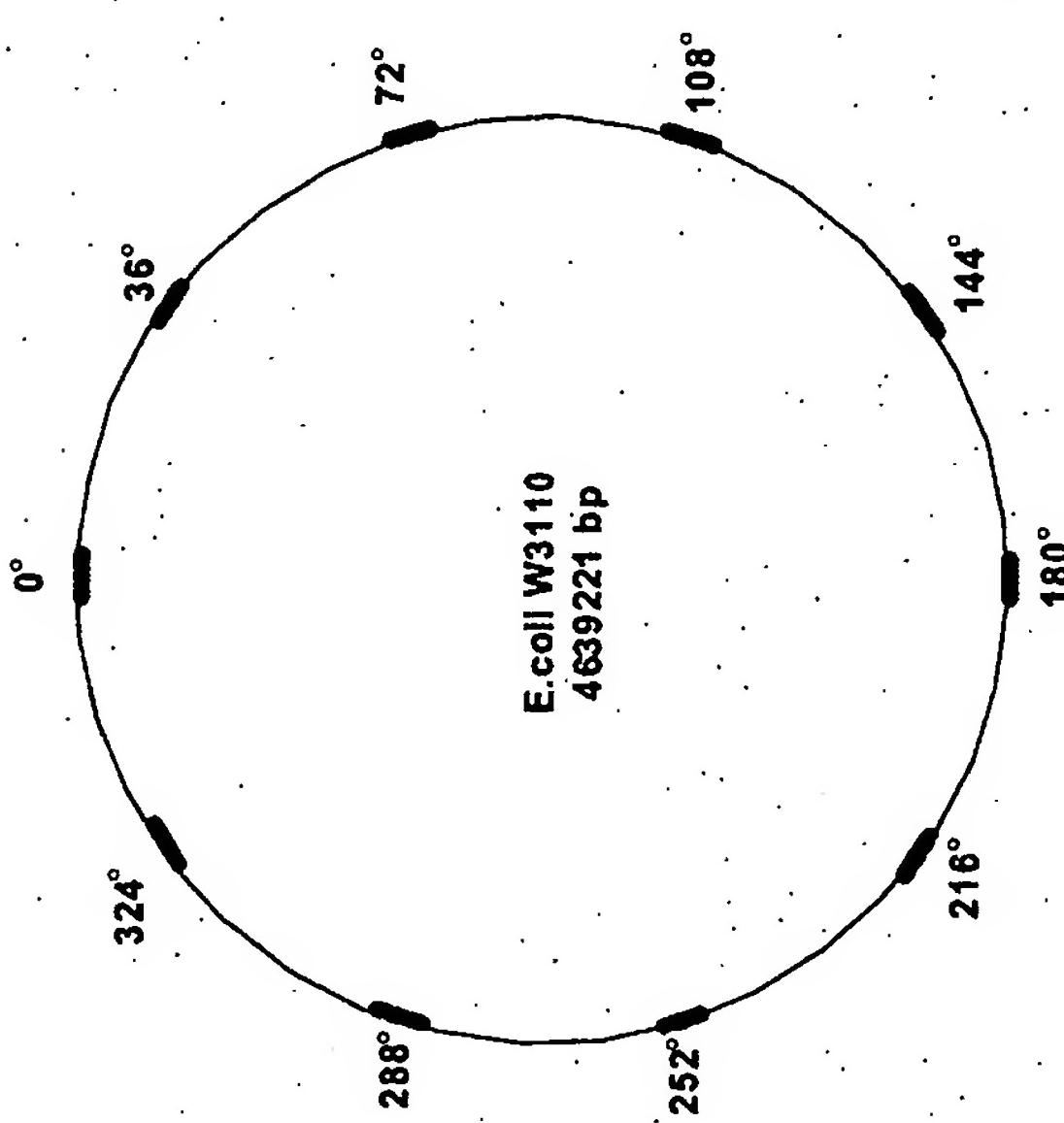
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	Density Ratio
0°	94.5
36°	38.7
72°	367
108°	49.2
144°	75.3
180°	77.0
216°	39.6
252°	88.5
288°	100
324°	110

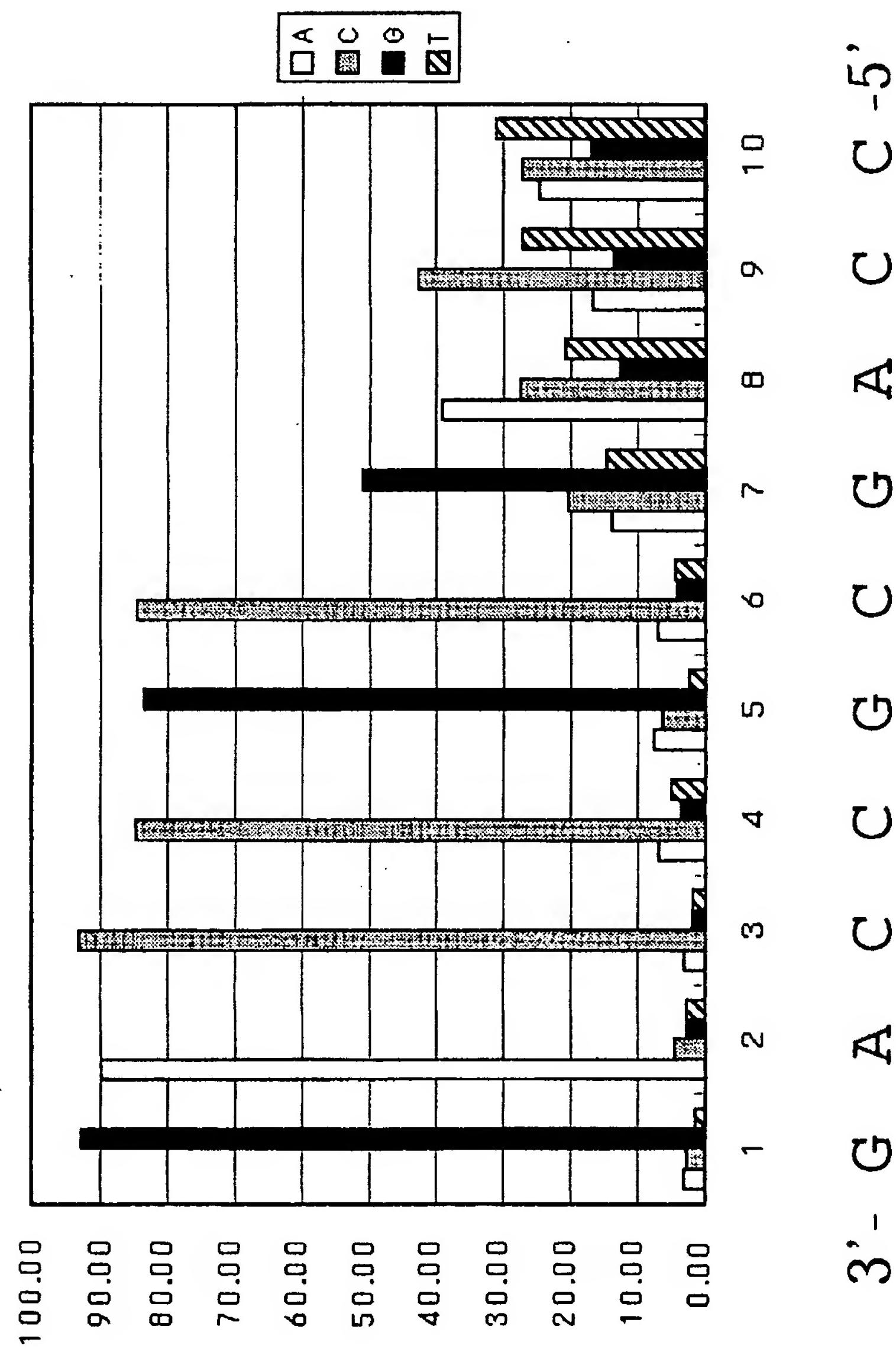
**FIG.5**



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**FIG.6**



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